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	Filing Date		2006-03-13	
	First Named Inventor	Kumar Tyagi et al.		
	Art Unit	1638		
	Examiner Name	Vinod Kumar		
	Attorney Docket Number	4544-051956		

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1	SANGWAN et al., "Cold-activation of Brassica napus BN115 promoter is mediated by structural changes in membranes and cytoskeleton, and requires Ca 2+ influx", (2001), Vol 27(1), pp. 1-12, The Plant Journal.	<input type="checkbox"/>
2	Örvar et al., "Early steps in cold sensing by plant cells: the role of actin cytoskeleton and membrane fluidity", (2000), Vol. 23(6), pp. 785-794, The Plant Journal.	<input type="checkbox"/>
3	LOGEMANN et al., "Improved method for the isolation of RNA from plant tissues", (1987), Vol. 163, pp. 16-20, Analytical Biochemistry.	<input type="checkbox"/>
4	LESCOT et al., "PlantCARE, a database of plant cis-acting regulatory elements and a portal to tools for in silico analysis of promoter sequences", (2002), Vol. 30, No. 1, pp. 325-327, Nucleic Acids Research.	<input type="checkbox"/>
5	KIM et al., "A novel cold-inducible zinc finger protein from soybean, SCOF-1, enhances cold tolerance in transgenic plants", (2001) Vol. 25(3), pp. 247-259, The Plant Journal.	<input type="checkbox"/>
6	MOHANTY et al., "Agrobacterium-mediated high frequency transformation of an elite indica rice variety Pusa Basmati 1 and transmission of the transgenes to R2 progeny", (1999), Vol. 147, pp. 127-137, Plant Science.	<input type="checkbox"/>
7	JANI et al., "Expression of Cholera toxin B subunit in transgenic tomato plants", (2002), Vol. 11, pp. 447-454, Transgenic Research.	<input type="checkbox"/>

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